

What is claimed is:

- 1 1. A spoiler for a vehicle comprising:
2 at least one support bracket having a first end opposite a second end adapted to
3 have said first end secured to the vehicle; and
4 a substantially transparent spoiler wing secured to said second end.

- 1 2. The spoiler according to claim 1, further comprising:
2 a light module coupled to said spoiler wing for illumination thereof.

- 1 3. The spoiler according to claim 2, wherein said spoiler wing has a void for receiving
2 said light module.

- 1 4. The spoiler according to claim 3, wherein said void extends completely through said
2 spoiler wing.

- 1 5. The spoiler according to claim 2, wherein said void is aligned with said second end.

- 1 6. The spoiler according to claim 2, wherein said spoiler wing is etched, and wherein
2 said etching is illuminated when said light module is illuminated.

- 1 7. The spoiler according to claim 2, further comprising:
2 a plurality of support brackets, each said support bracket having said second end
3 secured to said spoiler wing.

- 1 8. The spoiler according to claim 7, wherein said spoiler wing has a plurality of voids
2 for receiving a corresponding number of said light modules.
3
- 4 9. The spoiler according to claim 8, wherein said plurality of end brackets are at least
5 aligned with each of said plurality of voids.
6
- 7 10. The spoiler according to claim 2 further comprising:

8 a pair of support brackets, each said support bracket having said second end
9 secured to said spoiler wing, each said support bracket positioned inwardly from a
10 respective end of said spoiler wing;

11 said spoiler wing having a pair of voids, each said void aligned with a
12 corresponding support bracket and receiving a corresponding light module therein.

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14 11. The spoiler according to claim 10, further comprising:

15 a control circuit for turning said lighting modules on and off, wherein said
16 spoiler is segmented into lighting zones as determined by the positioning of said
17 lighting modules, and wherein illumination of said lighting zones is determined by
18 said control circuit.

1 12. The spoiler according to claim 11, wherein said lighting zones include a middle
2 lighting zone disposed between a pair of distal lighting zones, said control circuit
3 selectively illuminating said middle lighting zone when a brake signal is received and
4 illuminating said distal lighting zones when a respective turn signal is received.

1 13. The spoiler according to claim 11, wherein said spoiler wing is etched, and wherein
2 said etching is illuminated when said light module is illuminated.

1 14. The spoiler according to claim 1, wherein said at least one support bracket is
2 adjustable to change the angular orientation of said spoiler wing.

1 15. The spoiler according to claim 14, wherein said at least one support bracket
2 comprises:

3 a base adapted to be secured to the vehicle;

4 a truss secured to said base;

5 a bracket support plate secured between said truss and said spoiler wing; and

6 a Y-bracket having a first end and a second end, one of said Y-bracket ends
7 pivotably secured to either said truss or said bracket support end plate, and the other
8 of said Y-bracket ends releasably secured to the other of said truss or said bracket
9 support.

- 1 16. The spoiler according to claim 15, wherein said truss has a plurality truss adjustment
2 holes for receiving truss fasteners, wherein angular adjustment of said spoiler wing
3 is obtained by selectively fastening said Y-bracket to said truss by insertion of said
4 truss fasteners through said truss adjustment holes and to said Y-bracket.
- 1 17. The spoiler according to claim 1, wherein said spoiler wing incorporates a fluorescent
2 dye.
- 1 18. The spoiler according to claim 1, wherein said spoiler wing comprises opposed
2 surfaces and wherein a three-dimensional design extends from at least one of said
3 opposed surfaces.
- 1 19. The spoiler according to claim 18, comprising:
2 a veneer applied to at least one of said surfaces, said veneer having an opening
3 therethrough that at least partially surrounds said three-dimensional design.
- 1 20. The spoiler according to claim 17, wherein said veneer has a veneer three-
2 dimensional configuration extending therefrom.
- 1 21. A spoiler for a vehicle comprising:
2 at least one support bracket having a first end opposite a second end, said first
3 end adapted to be secured to the vehicle; and
4 a substantially transparent spoiler wing secured to said second end, wherein said
5 at least one support bracket is adjustable to change the angular orientation of said
6 spoiler wing.
- 1 22. The spoiler according to claim 21, further comprising:
2 a light module coupled to said spoiler wing for illumination thereof.
- 1 23. The spoiler according to claim 22, wherein said at least one support bracket
2 comprises:
3 a base adapted to be secured to the vehicle;
4 a truss secured to said base;

5 a bracket support plate secured between said truss and said spoiler wing; and
6 a Y-bracket having a first end and a second end, one of said Y-bracket ends
7 pivotably secured to either said truss or said bracket support and plate, and the other
8 of said Y-bracket ends releasably secured to the other of said truss or said bracket
9 support.

1 24. The spoiler according to claim 23, wherein said spoiler wing has a void for receiving
2 said light module, wherein said spoiler wing is etched, and wherein said etching is
3 illuminated when said light module is illuminated.

1 25. A lighted attachment comprising:
2 at least one bracket adapted to be secured to a surface;
3 a substantially transparent wing secured by said at least one bracket to the
4 surface;
5 a material interposed between said wing and the surface; and
6 a light module coupled to said wing for illumination of said wing.

1 26. The attachment according to claim 25, wherein said at least one bracket and said wing
2 form a module cavity for receiving said light module.

1 27. The attachment according to claim 26, wherein said wing has a three-dimensional
2 configuration illuminated by said light module.

1 28. The attachment according to claim 27, wherein said material has a design extending
2 therefrom.

1 29. The attachment according to claim 28, wherein said light module has a plurality of
2 different color lighting elements.

1 30. The attachment according to claim 25, further comprising:
2 a base layer interposed between said material and the surface.

- 1 31. The attachment according to claim 30, wherein said wing and said base layer each
2 have a three-dimensional configuration illuminated by said light module.
- 1 32. The attachment according to claim 25, wherein said wing incorporates a fluorescent
2 dye.
- 1 33. The spoiler according to claim 25, wherein said wing comprises opposed surfaces and
2 wherein a three-dimensional design extends from at least one of said opposed
3 surfaces.
- 1 34. The spoiler according to claim 33, further comprising:
2 a veneer applied to at least one of said surfaces, said veneer having an opening
3 therethrough that at least partially surrounds said three-dimensional design.
- 1 35. The spoiler according to claim 34, wherein said veneer has a veneer three-
2 dimensional configuration extending therefrom.